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AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

 (currently amended) A method of manufacturing fiber-reinforced thermoplastics, comprising:

a mixing step for mixing an uncured thermosetting resin with reinforcing fibers to obtain a mixture; and

a reaction step for forming a thermoplastics by causing a polymerization reaction of the thermosetting resin in the mixture so that the thermosetting resin polymerizes wherein said uncured thermosetting resin comprises a first reactive compound and a second reactive compound, and said polymerization reaction is a polyaddition reaction between said first reactive compound and said second reactive compound, and wherein said first reactive compound is a bifunctional compound having two epoxy groups, and said second reactive compound is a bifunctional compound having two functional groups selected from among phenolic hydroxyl, amino, carboxyl, mercapto, isocyanate, and cyanate ester.

- (original) The method according to claim 1, wherein said reinforcing fibers constitute a reinforcing fiber knitted web.
- (currently amended) The method according to claim 1-or 2, wherein said reinforcing fibers are glass fibers.
- 4. (currently amended) The method according to <u>claim 1</u> any of claims 1-3, wherein, in the thermoplastics obtained in the reaction step, the softening point at which the storage modulus (Pa) is 1/10 of the storage modulus (Pa) at 306 K is between 310-450K, and at a temperature equal to or above the softening point, the storage modulus (Pa) is 1/100 of the storage modulus (Pa) at 300 K or less.
- (currently amended) The method according to claim 1 any of claims 1-4, wherein, in the thermoplastics obtained in the reaction step, the value of (E1-E2)/(T2-T1).

when the storage moduli (Pa) at temperatures (K) T1 and T2 (T1<T2) below 450K are respectively E1 and E2, is $1\times10^5-1\times10^{10}$ (Pa/K).

Claims 6-16 (cancelled).

17. (currently amended) A fiber-reinforced thermoplastics, manufactured according to the method described in any of claim 1elaims 1-16.